

Clean-up Checklist



Location:	Person in Charge of Clean-up
General Safety	
□ Emerger □ Safety gl □ Aisles, st □ Access to □ "Drop, h □ Lab/sho	ncy information placards at entry doors are up to date. asses (or laser eyewear) are available at shop/lab entrances. cairwells, and entry/exit areas are clear to allow egress in an emergency. o emergency eyewash/showers, electrical panels, and fire extinguishers is clear hold and cover" spaces are clear. p benches and desks are neat, with adequate clear working space. eas are clean.
□ Removal of Un	needed Materials and Equipment
□ Excess e	ole materials (metals, paper, etc.) moved to recycling bins. quipment moved to staging areas. aced in bins.
□ Electrical Equi	pment Inspected/Labeled
□ Unneede	d equipment has been taken out of service.
	ent with obvious safety hazards has been identified and taken out of service. Iken to initiate repair of needed Failed or Conditionally Approved equipment.
	tion Completed at need anchoring (anything taller than 4 feet) have been identified. Verhead items have been moved or restrained.
□ Sharps	
□ Sharps n	eeded for future use are stored with blades covered. d sharps have been disposed in sharps containers.
□ Chemicals	
•	(original from manufacturer) chemical containers have CMS Barcodes.
□ Seconda	nemicals are in containment trays. ry containers (squeeze bottles) are labeled with contents and hazard. ed chemicals have been discussed with SAA Manager.
□ Gas Cylinders a	and Cryogens
•	s/dewars are appropriately restrained.
-	s and dewars are labeled with contents and hazard. ed cylinders/dewars have been reported to the Division Safety Coordinator.
Management Sig	n-Off Date